

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A light emitting device having a substrate and a light-emitting section provided on the substrate, and emitting light in a direction intersecting the substrate,

wherein the light-emitting section includes a first side and a second side comprises:

a light-emitting layer in which light is generated by electro-luminescence;

an electrode used to apply electric charges to the light-emitting layer, wherein the electrode includes a first electrode formed of a pair of electrode layers used to apply electrons to the light-emitting layer wherein one of the pair of electrode layers is formed on the first side of the light-emitting section and the other of the pair of electrode layers is formed on the second side of the light-emitting section and a second electrode formed of a pair of electrode layers used to apply holes to the light-emitting layer wherein one of the pair of electrode layers is formed on the first side of the light-emitting section and the other of the pair of electrode layers is formed on the second side of the light-emitting section; and

first and second dielectric multi-layered films between which the light-emitting layer is interposed wherein the first dielectric multi-layered film includes a first gate electrode and the second dielectric multi-layered film includes a second gate electrode; and

wherein the electrode is disposed to avoid overlap with at least part of a light-emitting region in the light-emitting layer, as viewed from a light emitting direction.

2. (Canceled)

3. (Original) The light emitting device as defined in claim 2,  
wherein the first electrode is connected to an electron transport layer and the second electrode is connected to a hole transport layer.
4. (Original) The light emitting device as defined in claim 3, further comprising:  
a third electrode disposed to interpose an insulating layer between the first electrode and the third electrode; and  
a fourth electrode disposed to interpose another insulating layer between the second electrode and the fourth electrode.
5. (Original) The light emitting device as defined in claim 2,  
wherein the first electrode is disposed on one side of the light-emitting layer and the second electrode is disposed on the other side of the light-emitting layer, in the direction intersecting the substrate.
6. (Withdrawn) The light emitting device as defined in claim 2,  
wherein the first electrode is disposed on one side of the light-emitting layer and the second electrode is disposed on the other side of the light-emitting layer, in a direction parallel to a surface of the substrate.
7. (Original) The light emitting device as defined in claim 1,  
wherein a wavelength band of a light reflected on the first and second dielectric multi-layered film is included in a wavelength band of a light generated in the light-emitting layer.
8. (Withdrawn) A light emitting device having a substrate and a light-emitting section provided on the substrate, and emitting light in a direction intersecting the substrate,  
wherein the light-emitting section comprises:  
a light-emitting layer in which light is generated by electro-luminescence;

an electrode used to apply electric charges to the light-emitting layer;  
and

first and second dielectric multi-layered films between which the light-emitting layer is interposed; and

wherein the electrode includes a cathode and an anode disposed to avoid overlap with at least part of a light-emitting region in the light-emitting layer, as viewed from a light emitting direction.

9. (Withdrawn) The light emitting device as defined in claim 8,

wherein the cathode is disposed on one side of the light-emitting region and the anode is disposed on the other side of the light-emitting region, in the direction intersecting the substrate.

10. (Currently Amended) A light emitting device comprising:

a substrate;

a light-emitting layer in which light is generated by electro-luminescence;

first and second dielectric multi-layered films between which the light-emitting layer is interposed in a direction intersecting the substrate wherein the first dielectric multi-layered film includes a first gate electrode and the second dielectric multi-layered film includes a second gate electrode;

at least a first electric charge transport layer disposed on one side of the light-emitting layer and a second electric charge transport layer disposed on the other side of the light-emitting layer, in the direction intersecting the substrate;

a first electrode formed of a pair of electrode layers used to apply first electric charges to the light-emitting layer wherein one of the pair of electrode layers is formed on a first side of the light-emitting section and the other of the pair of electrode layers is formed on a second side of the light-emitting section; and

a second electrode formed of a pair of electrode layers used to apply second electric charges to the light-emitting layer wherein one of the pair of electrode layers is formed on the first side of the light-emitting section and the other of the pair of electrode layers is formed on the second side of the light-emitting section,

wherein the first and second electrodes are disposed to avoid overlap with at least part of a light-emitting region in the light-emitting layer, as viewed from a light emitting direction.

11. (Original) The light emitting device as defined in claim 10,

wherein the first electrode is connected to the first electric charge transport layer and the second electrode is connected to the second electric charge transport layer.

12. (Previously Presented) The light emitting device as defined in claim 10, further comprising:

a third electrode that is a layer insulated from the first electrode and included in the first dielectric multi-layered film; and

a fourth electrode that is a layer keeping away from the second electrode and included in the second dielectric multi-layered film.

13. (Withdrawn) A light emitting device comprising:

a substrate;

a light-emitting layer in which light is generated by electro-luminescence;

first and second dielectric multi-layered films between which the light-emitting layer is interposed in a direction intersecting the substrate;

at least one transport layer of a first electric charge transport layer disposed on one side of the light-emitting layer and the second electric charge transport layer disposed on the other side of the light-emitting layer, in a direction parallel to a surface of the substrate;

a first electrode formed of a pair of electrode layers used to apply first electric charges to the light-emitting layer; and

a second electrode formed of a pair of electrode layers used to apply second electric charges to the light-emitting layer,

wherein the first and second electrodes are disposed to avoid overlap with at least part of a light-emitting region in the light-emitting layer, as viewed from a light emitting direction.

14. (Withdrawn) The light emitting device as defined in claim 13,

wherein the first electrode is connected to the first electric charge transport layer and the second electrode is connected to the second electric charge transport layer.

15. (Withdrawn) The light emitting device as defined in claim 13, further comprising:

a third electrode disposed to interpose an insulating layer between the first electrode and the third electrode; and

a fourth electrode disposed to interpose another insulating layer between the second electrode and the fourth electrode.

16. (Previously Presented) A display device using the light emitting device as defined in claim 1.

17. (Original) An electronic instrument using the display device as defined in claim 16.

18. (Previously Presented) An electronic instrument using the light emitting device as defined in claim 1.